

**IN THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application.

1 (Original). A hydration system for a driver of a vehicle comprising:  
a collapsible bladder for holding a liquid;  
at least one gel pack for keeping said liquid cool;  
an insulated bag for holding said bladder and said gel pack, said insulated bag having a tetrafluoroethylene polymer interior lining;  
tubing having two ends with one end coupled to said collapsible bladder;  
a valve connected to the other end of said tubing; and  
a pump coupled to said tubing to move liquid between said bladder and said valve,  
wherein said bag is mounted onto said vehicle, and  
wherein said liquid flows out of said collapsible bladder through said tubing to said valve when the driver activates said pump.

2 (Original). The system of Claim 1 wherein said collapsible bladder has first and second openings and tubing is coupled to both openings,  
whereby when said driver activates said pump, said liquid flows out of said first opening in said bladder, through one piece of said tubing to said valve and unused fluid flows from said valve through a second piece of tubing to said second opening in said bladder and back into said bladder.

3 (Original). The system of Claim 2 further comprising a Y-connector connected to said one piece of tubing and said second piece of tubing and to a third piece of tubing connecting said Y-connector and said valve.

4(Original). The system of Claim 1 wherein said tubing is inserted through a hole in the driver's helmet and said valve is located within the helmet and in close proximity to the driver's mouth.

5 (Original). The system of Claim 4 wherein said tubing inserted through the hole in the driver's helmet is dental tubing.

6 (Original). The system of Claim 1 wherein said tubing is inserted through the visor area of the driver's helmet and said valve is located within the helmet and in close proximity to the driver's mouth.

7 (Original). The system of Claim 1 wherein said tubing is inserted under the driver's helmet and said valve is located within the helmet and in close proximity to the driver's mouth.

8 (Original). The system of Claim 1 further including a rocker switch for turning said pump on and off.

9 (Original). The system of Claim 8 wherein said rocker switch has a light that is on when said pump is switched on.

10 (Original). The system of Claim 1 wherein said valve is a bite valve.

11 (Original). The system of Claim 1 wherein said bag is mounted to a roll bar in the vehicle.

12 (Original). The system of Claim 11 wherein straps are attached to said bag and connect around said roll bar to hold said bag on said roll bar.

13 (Original). The system of Claim 1 wherein said bag includes a flap to close said bag and keep said bladder securely in said bag.

14 (Original). The system of Claim 13 wherein said flap is held closed by a fastening apparatus elected from the group consisting of hook and loop material, straps and zippers.

15 (Original). The system of Claim 1 wherein said liquid is an isotonic sports drink.

16 (Original). The system of Claim 1 wherein said bag has an outside layer of Kevlar fiber and aluminized Mylar with insulation between the interior lining and outside layers.

17 (Original). The system of Claim 1 further including at least one quick disconnector on said tubing, and a dip tube in said collapsible bladder, said dip tube being coupled to said tubing.

18-38 (Canceled)